

● PRINTER RUSH ●

(PTO ASSISTANCE)

Application : 09/578,312 Examiner : Charles GAU : 3624

From: J. Robbins Location: IDC FMF FDC Date: 10-10-05

Tracking #: Epm09578312 Week Date: 8-15-05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input checked="" type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS		<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM		<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW		<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW		<input type="checkbox"/> Other
<input type="checkbox"/> DRW		
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input checked="" type="checkbox"/> SPEC	<u>5-25-2000</u>	

[RUSH] MESSAGE: The continuing data as listed on the palm/pib data sheet is missing from the specification.

Thank you

[XRUSH] RESPONSE: TRNA 5/25/2000 has the information. There's an explicit instruction to insert reference to 6C/144761 only. Inserting the rest of the continuing data is implied.

Have marked up TRNA pages + 1st page of SPEC in "traditional" style, see attached.

INITIALS: dsf

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

BEST AVAILABLE COPY

10. **Method of Payment of Fees**

Charge Account No. 09-0428 (InterBold) in the amount of \$730.00.

A duplicate of this transmittal is attached.

11. **Authorization to Charge Additional Fees**

The Commissioner is hereby authorized to charge the following additional fees by this paper and during the entire pendency of this application to Account No. 09-0428 (InterBold).

- ☒ 37 C.F.R. 1.16(a), (f) or (g) (filing fees)
- ☒ 37 C.F.R. 1.16(b), (c) or (d) (presentation of extra claims)
- ☒ 37 C.F.R. 1.16(e) (surcharge for filing the basic filing fee and/or declaration on a date later than the filing date of the application)
- ☒ 37 C.F.R. 1.17(a)(1)-(5) (extension fees pursuant to § 1.136(a)).
- ☒ 37 C.F.R. 1.17 (application processing fees)

12. **Instructions as to Overpayment**

Credit Account No. 09-0428 (InterBold).

**ADDED PAGES FOR NEW APPLICATION TRANSMITTAL WHERE BENEFIT OF
PRIOR U.S. APPLICATION CLAIMED**

13. **Relate Back**

Amend the specification by inserting, before the first line, the following sentence:

A. 35 U.S.C. § 119(e)

— "This application claims the benefit of U.S. Provisional Application No.:

APPLICATION NO.

FILING DATE

60/144,761

07/20/1999

14. **Relate Back—35 U.S.C. § 120, 121 and 365(c)**

— "This application is a continuation-in-part of copending application(s):

Application Number 09/193,787 filed on November 17, 1998 which is a continuation-in-part of International Application PCT/US97/21422 filed on November 25, 1997 and which designated the U.S. (now 09/077,337).

The nonprovisional applications designated above, namely application 09/193,787 filed November 17, 1998 and PCT/US97/21422 (now 09/077,337) claims the benefit of U.S. Provisional Application(s) No(s).:

APPLICATION NO.

FILING DATE

60/031,956

November 27, 1996

60/091,887

July 7, 1998

60/095,626

August 7, 1998

60/098,907

September 2, 1998

where more than one reference is made above, please combine all references into one sentence.

15. Further Inventorship Statement Where Benefit of Prior Application(s) Claimed

- a. This application discloses and claims additional disclosure by amendment and a new declaration or oath is being filed. With respect to the prior application, the inventors in this application are more than in the prior application. The following additional inventor has been added:

David Weis

- b. The inventorship for all the claims in this application is not the same. An explanation, including the ownership of the various claims at the time the last claimed invention was made, will be submitted.

SIGNATURE OF PRACTITIONER



Ralph E. Jocke
231 South Broadway
Medina, OH 44256

Reg. No. 31,029
Tel. No.: (330) 721-0000

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TECHNICAL FIELD

This invention relates to automated banking machines. Specifically this invention relates to an automated banking machine apparatus and system that is capable of use in a wide area network, which provides a user with a familiar interface from their home institution at banking machines operated by other institutions, and which provides greater options for machine outputs.

BACKGROUND ART

Automated banking machines are well known. A common type of automated banking machine used by consumers is an automated teller machine ("ATM"). ATMs enable customers to carry out banking transactions. Common banking transactions that may be carried out with ATMs include the dispensing of cash, the receipt of deposits, the transfer of funds between accounts, the payment of bills and account balance inquiries. The type of banking transactions a customer can carry out are determined by capabilities of the particular banking machine and the programming of the institution operating the machine. Other types of automated banking machines may allow customers to charge against accounts or to transfer funds. Other types of automated banking machines may print or dispense items of value such as coupons, tickets, wagering slips, vouchers, checks, food stamps, money orders, scrip or travelers checks. For purposes of this disclosure an automated banking machine or automated transaction machine shall encompass any device which carries out transactions including transfers of value.

Currently ATMs are operated in proprietary communications networks. These networks interconnect ATMs operated by financial institutions and other entities. The interconnection of the networks often enables a user to use a banking machine operated by another institution if the